

ABSTRACT

The present invention provides an occlusive system and method of use at a surgical procedure. The occlusive system comprises a fastener and an occlusive device in cooperation with the fastener. An embodiment of the invention may further comprise a fastener tip and a penetration apparatus. According to an embodiment of the present invention, a method of reducing the loss of fluid at a surgical site comprises the steps of: advancing an occlusive system comprising a fastener having an occlusive device to the surgical site; and deploying the surgical fastener having the occlusive device at the surgical site.